


Tissue processing and histological analysis

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 An abbreviated version of this protocol was published in Science Advances in Oct 2021

Interferon b drives intestinal regeneration after radiation

DOI: [10.1126/sciadv.abi5253](https://doi.org/10.1126/sciadv.abi5253)

Detailed protocol

Please refer to relevant sections in the method chapter from my lab.

Information on antibodies and modification specific to this publication are found in the supplemental material.

Related files

 2017 01 IR GI methods V3.pdf



How to cite: (Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Yu, J. (2022). Tissue processing and histological analysis. Bio-protocol Preprint. bio-protocol.org/prep2081.
2. Leibowitz, B. J., Zhao, G., Wei, L., Ruan, H., Epperly, M., Chen, L., Lu, X., Greenberger, J. S., Zhang, L. and Yu, J. (2021). Interferon b drives intestinal regeneration after radiation. Science Advances 7(41). DOI: [10.1126/sciadv.abi5253](https://doi.org/10.1126/sciadv.abi5253)

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